## APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date	of filing in State Engineer's Office
Retu	rned to applicant for correction
Corre	ected application filed. SEP 2 8 1978
Мар	filed SEP 2 8 1978 under 35827
	The applicant Terra Sierra Development, A Nevada Corp.
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	OO Contra Costa Blvd. , of Concord City or Town  Liferral 2 94523
	1 if ornia 94523 hereby make application for permission to appropriate the public State and Zip Code No.
	rs of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorpora-
	if a copartnership or association, give names of members.)
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1.	The source of the proposed appropriation is. Underground (Well #2)  Name of stream, lake or other source.
2.	The amount of water applied for is 1.0 C.F.S. second-feet  One second-foot equals 448.83 gals. per min.
	(a) If stored in reservoir give number of acre-feetacre-feet
3.	The water to be used for Quasi-Municipal & Domestic  Irrigation, power, mining, manufacturing, domestic, or other use.
4.	If use is for:
	(a) Irrigation (state number of acres to be irrigated)
	(b) Stockwater (state number and kinds of animals to be watered)
	(c) Other use (describe fully under "No. 12. Remarks")
	(d) Power:
	(1) Horsepower developed
	(2) Point of return of water to stream
5.	The water is to be diverted from its source at the following point: NE' SE' Sec. 27 T 17 N -
	R. 19 E. M.D.B.&M. or at a point from which the East & corner of Describe as being within a 40-acre subdivision of public survey, and by course and distance to a section corner. If on unsurveyed land,
	said Sec. 27 bears North 37°37'07" East, 1011.65 feet.
	Place of use Portiona of NW\(\frac{1}{2}\) NE\(\frac{1}{2}\); NE\(\frac{1}{2}\) NE\(\frac{1}{2}\); NE\(\frac{1}\); NE\(\frac{1}{2}\); NE\(\frac{1}{2}\); NE\(\frac{1}
	Sec. 27 and portion of NW SW SW NW, Sec. 26 all in T. 17 N -
	OK R.J. R 19 E M.D.B.&M.
7.	Use will begin about <u>January 1</u> and end about <u>December 31</u> , of each year.  Day and Month  Day and Month
8.	Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and
	specifications of your diversion or storage works.) Drilled well, pump, motor, storage
	and distribution system.  State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits.
	Out manage in the state of the

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9. Estimated cost of works \$300,000	***************************************
0. Estimated time required to construct works 3 Years	
Estimated time required to complete the application to beneficial use7	Years
Remarks: For use other than irrigation or stock watering, state number and consumptive use.	l type of units to be served or annual
See Exhibit "A"	
pplicant	
By.s/ Eugene B 137 Vass	. Longfield Agent
mpared jm/bl bl/bc Reno, Ne	
APPROVALOF STATE ENGIN	NEER
This is to certify that I have examined the foregoing application, and do howing limitations and conditions:	ereby grant the same, subject to the
wo $(2)$ inch opening for measuring depth to water. If thust be installed and maintained to prevent waste. A tot	
stalled and maintained in the discharge pipeline near the accurate measurements must be kept of water placed to be neter must be installed before any use of water begins, coletion of Work is filed. This source is located within a state Engineer, pursuant to NRS 534.030. The State retainse of the water herein granted at any and all times.  The total amount of water granted under this permit shall not exceed 31.03 million gallons per year from all	e point of diversion and neficial use. The totalizion before the Proof of Coman area designated by the ins the right to regulate the and Permits 35827 and 3586 sources.
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## EXHIBIT "A"

Winters Ranch Estates Units #1 and #2 comprising of 110± Acres with 85 individual one acre or larger homesites. Unit #1 comprised of 60 lots approved by the Regional Planning Commission of Reno, Sparks and Washoe County for concept and has been approved by the State Engineer for individual wells. If Units#1 and #2 are combined for a Municipal System our estimated annual consumption is:

85 Units x 1000 Gal/Day x 365 Day/Yr = 31.025 Million Gal/Yr

Terra Sierra is asking for three permits: 35827, 35863, 35864. It is understood that if the permits are issued the use will be limited to an annual use from any and all sources. Should two wells produce the desired quantity, Terra Sierra is willing to cancel out the other permit.